

ACUMEN

academic careers understood through measurement and norms

FP7 Grant Agreement | 266632

Deliverable No and Title | D3.6 – Web 2.0 guidelines

Dissemination Level | PU (public)

Work Package | WP3

Version | 1

Release Date | 28 February 2014

Author(s) | Judit Bar-Ilan, Lorna Wildgaard

Project Website | <http://research-acumen.eu/>

European Commission
7th Framework Programme
SP4 - Capacities
Science in Society 2010
Grant Agreement: 266632



EUROPEAN
COMMISSION



D3.6 Web 2.0 guidelines + guidelines for searching citation databases

The first part of this deliverable provides best practice guidelines for researchers engaging with Web 2.0 and web media.

Part 1

We recommend the following Web 2.0 practices:

Academics should make sure that they are visible on the Web and their work is accessible. A stable, easy to find Web presence is essential for researchers. This can be achieved by the following:

1. Web CV in English and full list of publications on the personal website preferably maintained on the servers of the institution where the academic works. The list of publications should be updated periodically.
2. Uploading OA publications or OA versions of publications (“green open access”, see <http://www.sherpa.ac.uk/documents/sherpaplusdocs/Nottingham-colour-guide.pdf>) of the academic either to the personal website, or to the institutional repository or to a subject specific repository if such a repository exists (e.g. arXiv for astrophysicists or philpapers.org for philosophers). If there is a well-known subject specific repository, then submitting to this repository should be considered a “must”.
3. Maintaining a presence on professional social media sites: academia.edu and ResearchGate, and on the more general professional social media site, LinkedIn (it should be noted that these are our current best practices, social media sites might disappear and others can appear in their place). These social media sites allow other members of the network to follow the researcher and to get update on his/her activities.
4. One of the major problems for evaluation is disambiguation of author names. WoS offers the ResearcherID and Scopus the Scopus Author ID to solve this problem, but perhaps a better solution is the newly introduced ORCID which is able to combine publication lists from different sources and “supports automated linkages between you and your professional activities ensuring that your work is recognized” (<http://orcid.org>). Creating and maintaining an ORCID identifier is quite simple.
5. Another option to enhance visibility is to set up a Google Scholar Citation page, which allows cleaning the citation and publication data provided by Google Scholar (see <http://www.google.com/intl/en/scholar/citations.html>).
6. Presentations can be uploaded to slideshare (<http://www.slideshare.net/>) or figshare (<http://figshare.com/>) and videos of presentations to youtube or vimeo (<https://vimeo.com/>), although these are often available on the event site as well. The specific sites mentioned are not that important, as long as the researcher’s output are available and visible online. Visibility can be increased by linking to all the available materials from the researcher’s homepage and from other profiles the researcher maintains on social media sites.

7. Academics may also consider maintaining science blogs, in which case it is recommended to register with aggregators, (e.g. researchblogging.org or scienceseeker.org) to publicize blog posts. However, the academic should keep in mind that if the blog is not regularly updated it is better not to have a blog at all. If the researcher knows in advance he/she does not have time to maintain his/her own blog, an option is to guest-blogging in other science blogs or writing in a group blog.
8. Twitter is also an option for disseminating information, however currently even though all tweets are deposited at the Library of Congress, they are practically inaccessible, and thus currently tweets should be considered as ephemera, however they can cause momentary hype and thus increase the researcher's visibility.

Part 2

In addition to the Web 2.0 guidelines, we provide detailed instructions on searching for publications and citation counts on Thomson Reuters' Web of Science, on Elsevier's Scopus and on Google Scholar; for retrieving readership counts on Mendeley, for retrieving the number of downloads of publications from specific social media sites. We decided to include these instructions in this deliverable, since they are essential for filling in the ACUMEN Portfolio. Always report the exact date and source of data collection.

Note that these instructions are accurate as of February 2014. There are frequent changes to the search interfaces.

Web of Science (WOS)

Retrieve full list of publications indexed by this database

Open Web of Science (a citation database that is part of Web of Knowledge). You need subscription to access WOS)

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with links for 'Web of Science™', 'InCites®', 'Journal Citation Reports®', 'Essential Science Indicators™', and 'EndNote®'. On the right, there are links for 'Sign In', 'Help', and 'English'. Below this, the 'WEB OF SCIENCE™' logo and 'THOMSON REUTERS®' logo are displayed. A search bar contains the text 'Wildgaard' and a dropdown menu is set to 'Author'. A blue 'Search' button is to the right of the search bar. Below the search bar, there are links for '+ Add Another Field' and 'Select from Index'. To the right of the search bar, there is a link that says 'Click here for tips to improve your search.' Below the search bar, there is a 'TIMESPAN' section with a dropdown menu set to 'All years'. Below this, there is a radio button selected for 'From' and two dropdown menus for '2007' and '2014'. Below the timespan section, there is a link for 'MORE SETTINGS'. At the bottom of the page, there are four links: 'Customer Feedback & Support', 'Additional Resources', 'What's New in Web of Science?', and 'Customize your Experience'. A blue banner at the bottom contains the text 'Take advantage of the full functionality in the Web of Science.' and a link that says 'Click here for online training modules.' Three blue circles are drawn around the search bar area, the timespan section, and the training modules link.

Enter your surname and initials in the search box. Limit the field to “author”. Limit the search, under Timespan, from the publication year of your first publication. Another option is to search each title of your publications one by one. Limit in this case the field to “title”.

Press search. (Please explore the training modules for online tutorials)

Marked list

The screenshot displays the Web of Science search results interface. At the top, the 'Marked List' tab is highlighted in orange and circled in blue, with a callout box labeled 'Marked list'. The search results are sorted by 'Publication Date -- newest to oldest'. The results list includes titles, authors, journals, and citation counts. On the left, there are filters for 'Refine Results', 'Web of Science Categories', 'Document Types', 'Research Areas', and 'Authors'. The 'Authors' filter shows 'WILDGAARD K (7)' selected.

First limit to author name: In the column refine results click on Author, and more options. Click the surname and initial option(s) that are relevant and click refine to just include these variants.

Repeat for Web of Science categories if necessary. If there are just a few categories click on those you wish to exclude and then click on “exclude”. If there are many options, select the relevant categories and “refine”. Think broadly when using the categories and narrow the search slowly, continuously checking the results list. Philosophy can for example also be included in the mathematics, social studies, or management category. This is especially important if you have a common name.

When you narrowed the list with the above-mentioned refinements, click the boxes beside the items to add your articles to the marked list. You find the marked list at the top of the search.

Click on the number in the orange box to enter your marked list. In the marked list you can remove items that were not authored by you or return to the search to find and add more publications. When you are satisfied with your list of publications, you can “create a citation report”.

Create a citation report

Enter your marked list, and click on “create citation report”. You can now read the total number of your publications indexed by WOS, the total number of times cited, the average number of

citation per paper and your h-index. You can also see a histogram of your publications over time as well as citations over time.

WEB OF SCIENCE™ THOMSON REUTERS™

[Back to Search](#) My Tools ▾ Search History Marked List **4**

Marked List 4 records | View Derwent Compounds Marked List: 0 compounds

Your Marked List contains records from 1 database(s).
For bibliographic data, you can output summary data for all records using the "total records" view, or output more product-specific data from each listed database.

4 total records on the Marked List
Output author, title, source, abstract, and times cited for all records in the Marked List.

4 records from Web of Science™ Core Collection ✕ Clear Marked List
Output complete data from this product for these records.

Output Records [- Hide Output Options]

Step 1: Select records. **Step 2: Select content.** **Step 3: Select destination.** [\[Learn about saving to bibliographic software\]](#)

All records in this list (up to 500) Select from the fields below: Send to: ▾

All records on page

Records to

Select All [Reset](#)

<input checked="" type="checkbox"/> Author(s) / Editor(s)	<input checked="" type="checkbox"/> Title	<input checked="" type="checkbox"/> Source	<input checked="" type="checkbox"/> Conference Information
<input type="checkbox"/> Abstract*	<input type="checkbox"/> Cited References*	<input type="checkbox"/> Document Type	<input type="checkbox"/> Conference Sponsors
<input type="checkbox"/> Addresses	<input checked="" type="checkbox"/> Times Cited	<input type="checkbox"/> Keywords	<input type="checkbox"/> Publisher Information
<input checked="" type="checkbox"/> ISSN / ISBN	<input type="checkbox"/> Cited Reference Count	<input type="checkbox"/> Source Abbrev.	<input type="checkbox"/> Page Count
<input type="checkbox"/> IDS Number	<input type="checkbox"/> Language	<input type="checkbox"/> Web of Science Categories	<input type="checkbox"/> Research Areas
<input type="checkbox"/> Funding Information	<input checked="" type="checkbox"/> Accession Number	<input checked="" type="checkbox"/> Author Identifiers	

*Selecting these items will increase the processing time.

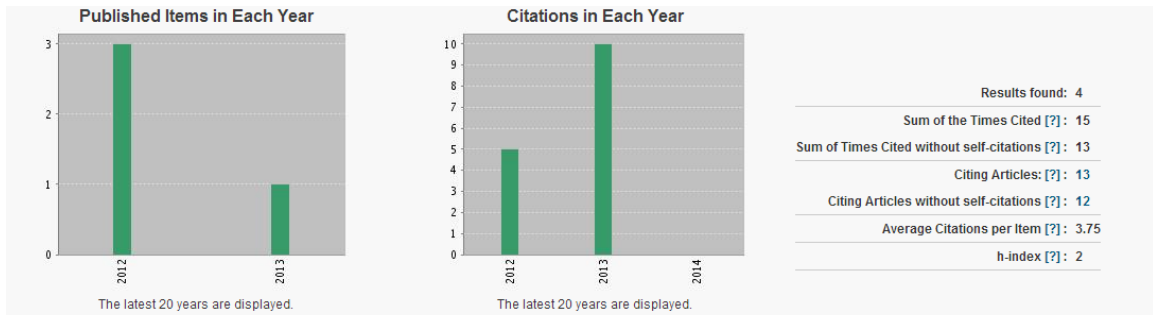
Sort by: ▾

Page 1 of 4

[Analyze Results](#)
[Create Citation Report](#)

Times Cited: 0

1. **Late sensory changes following chest drain insertion during thoracotomy**
By: Wildgaard, K.; Ringsted, T. K.; Ravn, J.; et al.
ACTA ANAESTHESIOLOGICA SCANDINAVICA Volume: 57 Issue: 6 Pages: 776-783 Published: JUL 2013



Results found: 4

Sum of the Times Cited [?]: 15

Sum of Times Cited without self-citations [?]: 13

Citing Articles: [?]: 13

Citing Articles without self-citations [?]: 12

Average Citations per Item [?]: 3.75

h-index [?]: 2

Sort by: Times Cited -- highest to lowest

Page 1 of 1

Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1965 and 2014

	2010	2011	2012	2013	2014	Total	Average Citations per Year
	0	0	5	10	0	15	5.00
<input checked="" type="checkbox"/> 1. Quantitative sensory testing of persistent pain after video-assisted thoracic surgery lobectomy By: Wildgaard, K.; Ringsted, T. K.; Hansen, H. J.; et al. BRITISH JOURNAL OF ANAESTHESIA Volume: 108 Issue: 1 Pages: 126-133 Published: JAN 2012	0	0	3	5	0	8	2.67
<input checked="" type="checkbox"/> 2. Neurophysiological Characterization of Persistent Postthoracotomy Pain By: Wildgaard, Kim; Ringsted, Thomas Kamm; Aasvang, Eske Kvanner; et al. CLINICAL JOURNAL OF PAIN Volume: 28 Issue: 2 Pages: 136-142 Published: FEB 2012	0	0	2	3	0	5	1.67
<input checked="" type="checkbox"/> 3. Multimodal analgesic treatment in video-assisted thoracic surgery lobectomy using an intraoperative intercostal catheter By: Wildgaard, Kim; Petersen, Rene H.; Hansen, Henrik J.; et al. EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY Volume: 41 Issue: 5 Pages: 1072-1077 Published: MAY 2012	0	0	0	2	0	2	0.67

How to export your publication and citation data

(This is useful for supporting the data in the portfolio, as citation and publication data changed over time)

Step 1: in the marked list check "All records in this list"

Step 2: select the information you wish to export.

Step 3: Select the destination. You can choose reference managers Endnote or Refworks, save to your Researcher ID or choose "Other Formats". Choosing "other formats" allows you to save in a Tab de-limited Win or Mac file so you can export to an excel file on your computer.

WEB OF SCIENCE™

THOMSON REUTERS™

Back to Search My Tools Search History Marked List 4

Marked List 4 records | View Derwent Compounds Marked List: 0 compounds

Your Marked List contains records from 1 database(s).
For bibliographic data, you can output summary data for all records using the "total records" view, or output more product-specific data from each listed database.

4 total records on the Marked List
Output author, title, source, abstract, and times cited for all records in the Marked List.

4 records from Web of Science™ Core Collection
Output complete data from this product for these records. Clear Marked List

Output Records [Hide Output Options]

Step 1: Select records. Step 2: Select content. Step 3: Select destination. [Learn about saving to bibliographic software]

All records in this list (up to 500)
 All records on page
 Records to

Select All

<input checked="" type="checkbox"/> Author(s) / Editor(s)	<input checked="" type="checkbox"/> Title	<input checked="" type="checkbox"/> Source	<input checked="" type="checkbox"/> Conference Information
<input type="checkbox"/> Abstract*	<input type="checkbox"/> Cited References*	<input type="checkbox"/> Document Type	<input type="checkbox"/> Conference Sponsors
<input type="checkbox"/> Addresses	<input checked="" type="checkbox"/> Times Cited	<input type="checkbox"/> Keywords	<input type="checkbox"/> Publisher Information
<input checked="" type="checkbox"/> ISSN / ISBN	<input type="checkbox"/> Cited Reference Count	<input type="checkbox"/> Source Abbrev.	<input type="checkbox"/> Page Count
<input type="checkbox"/> IDS Number	<input type="checkbox"/> Language	<input type="checkbox"/> Web of Science Categories	<input type="checkbox"/> Research Areas
<input type="checkbox"/> Funding Information	<input checked="" type="checkbox"/> Accession Number	<input checked="" type="checkbox"/> Author Identifiers	

*Selecting these items will increase the processing time.

Send to: **Save to Other File Formats**

- Save to EndNote online
- Save to EndNote desktop
- Save to ResearcherID - I wrote these
- Save to Other File Formats
- Save to RefWorks

Google Scholar

Google Scholar Citation Profile

If you established a Google Scholar Citation profile, check for the accuracy of the list, and then you will have the information you need for the ACUMEN Portfolio. Please consult the help pages to understand how to include/exclude certain publications (see <http://scholar.google.com/intl/en/scholar/citations.html#setup>). There is an option to export your publications, by choosing Export from the Actions menu (available only to the owner of the profile); however this will not export the number of citations each publication received. You can add this information manually, but unfortunately the saved records do not appear in the same order as the displayed record.

Another option to save the information on the GS output as evidence of the information provided in the portfolio, is to save the html file using the "save" or "save as" options of your web browser. GS displays 20 results per page, you have to save each 20 separately (giving each saved file a different name). You can browse forward by clicking next.

Publish or Perish

If you do not have a GS Citation Profile or it not complete, use Publish or Perish.

Download and install Publish and Perish: <http://www.harzing.com/pop.htm>

Search using the **Author Impact** function. The Author impact analysis page allows you to perform a quick analysis of the impact of your publications. The Author impact analysis page contains the following panes:

- Author query pane
- Results pane

How to perform an Author impact analysis

1. Enter the your name in the Author's name field;
2. Click Lookup or press the Enter key.
3. The program will now contact Google Scholar to obtain the citations, process the list, and calculate the Citation metrics, which are then displayed in the Results pane. The full list of results is also available for inspection or modifications and can be exported in a variety of formats.

The screenshot shows the Publish or Perish software interface. The 'Author's name' field contains 'R Pettigrew'. The 'Year of publication between' is set to '2008 and: 2013'. The 'Results' pane displays a table of citation metrics and a list of publications.

Papers	Cites/paper	h-index	g-index	Years	Papers/author	h-index	Citations	Years
35	2.60	5	9	6	15.17	1.89	91	6

Cites	Per year	GS...	Authors	Title	Year	Publication
7.00	1	H Lettgeb, R Pettigrew	An objective justification of Bayesianism I: Measuring inaccuracy	2010	Philosophy of Science	
6.50	2	H Lettgeb, R Pettigrew	An objective justification of Bayesianism II: The consequences of minimizing inaccuracy	2010	Philosophy of Science	
1.50	3	AM van Rij, CT Jones, BG Hill, M Amer, JA Thomson...	Mechanical inhibition of Angiogenesis at the Saphenofemoral Junction in the Surgical Treatment of Varicose Veins	2008	Circulation	
1.33	4	R Pettigrew	On interpretations of bounded arithmetic and bounded set theory	2008	arXiv preprint arXiv:0807.4850	
1.33	5	R Pettigrew	Platonism and arithmeticalism in mathematics	2008	Philosophia Mathematica	
3.00	6	R Pettigrew	Accuracy, chance, and the Principal Principle	2012	Philosophical Review	
1.20	8	R Pettigrew, W Rylander...	Magnetic resonance imaging contrast enhancement of the trigeminal nerve in dogs without evidence of trigeminal neuropathy	2009	Veterinary Radiology & ...	
1.25	7	ES Yavdeli, M Milovanovic, R Pettigrew...	Evaluation of different computed tomography techniques and myelography for the diagnosis of acute canine myelopathy	2010	Veterinary Radiology ...	
2.50	10	FD Kolodziej, J Ohayon, R Pettigrew...	Detection of High-Risk Atherosclerotic PlaquesReport of the NHLBI Working Group on Current Status and Future Directions	2012	JACC: ...	
0.50	9	R Pettigrew	Natural, rational and real arithmetic in a finitary theory of finite sets	2008		
0.33	11	R Pettigrew	Nand Y: In favour of an aristotelian interpretation of mathematics	2008	Philosophia Mathematica (III)	
0.67	12	D Linnebo, R Pettigrew	Category theory as an autonomous foundation	2011	Philosophia Mathematica	
1.00	13	D Linnebo, R Pettigrew	Identity and discernibility in philosophy and logic	2012	Review of Symbolic ...	
0.40	14	R Pettigrew	Aristotle on the subject matter of geometry	2009	Phronesis: A Journal for Ancient Philosoph	
0.33	15	R Pettigrew	The Theories of Natural Number Systems and Infinitesimal Analysis in Euclidean Arithmetic	2008		
0.25	16	R Pettigrew	The foundations of arithmetic in finite bounded Zermelo set theory	2010	One Hundred Years of Asomatic Set Thec	
0.50	17	R Pettigrew	An improper introduction to epistemic utility theory	2012	EPSA Philosophy of Science: Amsterdam	
0.00	18	R Pettigrew	What chance-credence norms should not be	2012		
0.00	19	R Pettigrew	The Continuum companion to philosophical logic	2011		
0.00	20	... T Kochanski, K Panetta, S Fobish, R Pettigrew...	2008 IEEE TeRA Conference Committee		ieeexplore.ieee.org	
0.00	21	KA Duncan, RM Pettigrew	The effect of work arrangements on perception of work-family balance	2012	Community, Work & Family	

From your publication list see how your name is written in the author byline. Use these forms to search the databases. Write them with "quotes" with OR in between each name:

"Piotr A Dybczynski" OR "PA Dybczynski" OR "Dybczynski, P"

Search tips (based on <http://www.harzing.com/pophelp/author-impact.htm>)

1. Always use "quotes" around the author's name, e.g. "L Wildgaard". Opt for initials instead of full given name, as not all journals publish author names in full.

2. Another approach is to search the title of each of your publications one-by-one. Use "General Citations" and search the title in the field "all of the words".
3. PoP is not case sensitive.
4. The order of search terms does not matter. "L Wildgaard" will give the same result as "Wildgaard L".
5. If you have consistently published with only one initial, you can exclude namesakes using 2nd and 3rd initials by using wildcards in the "exclude these names" field, e.g. when searching for "L Wildgaard", you can exclude "L* Wildgaard" "L** Wildgaard".
6. You cannot use "*L Wildgaard" to exclude "KL Wildgaard". You need to manually exclude these authors by listing them in the "exclude these names" field. To exclude certain author names, enter them in the Exclude these names field. You can enter more than one exclusion in Exclude these names.
7. If an author has published under two different names (e.g. maiden name and married name) use OR between the names under which you published.
8. If your name contains accented letters, then it might help if you include several variations of the name, both with and without accents, and also with the accented letters missing. For example, to search for someone with the surname Veríssimo (note the accent on the first 'i'), use the following names in the Author field: "Veríssimo" OR "Verissimo" OR "Verssimo"
9. If the list of results is fairly limited, you can manually include or exclude citations from the analysis by checking or clearing the boxes in the Results list.

Limiting year

Before limiting the year range, always check whether you have publications without a year listing. If you know that you only published after (or before) a certain year, you can enter the start or end years in the Year of publication between ... and ... fields.

(De)Selecting and merging results

You can deselect publications not published by the you. Simply remove the tick mark in the first column by clicking on it.

You can (de)select more than one publication at once by first selecting the relevant publications and then clicking the "(un)check selection" button.

If the results contain duplicate entries, you can merge them by dragging and dropping the duplicate entries onto the master record.

Selecting relevant publications for unchecking or merging can be made easier by first sorting the results by Cites, Authors, Title, Year, Publication, or Publisher. Sorting is done simply by clicking on the corresponding column heading. Click twice to reverse the sort order.

Here are some shortcuts:

1. The Check all button places check marks in all boxes;
2. The Uncheck all button clears all boxes;
3. When you use the keyboard to move up and down in the Results list, pressing the space bar toggles the check mark on and off on the selected line.
4. You can also select a consecutive range of items in the list (left-click on the first item, then hold either Shift key and left-click on the last item) and use the Check selection/Uncheck selection buttons to check/uncheck all selected items and recalculate the citation statistics.

Selecting relevant publications might be easier by sorting the results by Cites, Authors, Title, Year, Publication, or Publisher. Sorting is done simply by clicking on the corresponding column heading.

Searching and making the results accurate is time-consuming as in February 2013 Google Scholar reduced the maximum number of results per page from 100 to 20. This has following effect on data extraction (from <http://www.harzing.com/pophelp/faq.htm#Q1010>):

- More page requests mean that POP hits the maximum number of requests that Google Scholar allows per hour sooner.
- If the number of page requests exceeds the maximum that Google Scholar allows, the IP address will be temporarily blocked by Google Scholar. This block can last for up to 24 hours.
- To avoid hitting the maximum allowable request limit, POP uses an adaptive request rate limiter. This limits the number of requests that are sent to Google Scholar within a given period, both short-term (during the last 60 seconds) and medium term (during the last hour).
- To achieve the required reduction in requests, Publish or Perish delays subsequent requests for a variable amount of time (up to 1 minute). The higher the recent request rate, the longer the delays.

This means the amount of data collection per session is limited and the speed of data extraction can get slower and slower. There is a possibility of being blocked by Google Scholar for up to 24 hours. If you perform queries that yield many results (several hundred or more) and issue a number of queries in short succession, the request rate limiter will insert progressively longer delays to keep the overall request rate within acceptable limits. To avoid this, spread the queries over the day.

Saving the results:

POP allows you to save the selected publications together with the citation counts in a CSV format. This option can be selected from the File menu.

Scopus

Open Scopus (www.scopus.com) (requires subscription). Click on author search. Enter your last name and first initial (same as before, if you enter your full given name, you may miss some of the publications authored by you). You can also limit to institution, but this will only work if you published under the same affiliation during your whole career.

Scopus

[Search](#) | [Alerts](#) | [My list](#) | [Settings](#)

New interface released on February 1 – [Learn more](#)

Document search | **Author search** | Affiliation search | Advanced search [Browse Sources](#) [Analyze Journals](#)

AbduSalam S Show exact matches only

Affiliation... *e.g. University of Toronto...*

Limit to:

Subject Areas

Life Sciences Physical Sciences

Health Sciences Social Sciences & Humanities

See results for the search AbduSalam S

Scopus Judit Bar-Ilan | [Logout](#)

[Search](#) | [Alerts](#) | [My list](#) | [Settings](#) [Live Chat](#) | [Help and Contact](#) | [Tutorials](#)

Author last name "AbduSalam", Author first name "S" [Edit](#)

1 of 5 author results [Show Profile Matches with One Document](#) | [About Scopus Author Identifier](#) Sort on: Document Count | Author (A-Z) [...](#)

Show exact matches only Show documents [View citation overview](#) | [Request to merge authors](#)

Refine

Source Title	Count
<input type="checkbox"/> Aip Conference Proceedings	(1)
<input type="checkbox"/> Journal of High Energy Physics	(1)
<input type="checkbox"/> Language Sciences	(1)
<input type="checkbox"/> Mechanics of Composite Materials	(1)
<input type="checkbox"/> Medical Hypotheses	(1)

Abdussalam, Shehu S. 9 Physics and Astronomy Abdu Salam International Trieste Italy
Abdussalam, S. S. Centre for Theoretical Physics
AbduSalam, Shehu S.
AbduSalam, S. S.

Display 20 results per page [<](#) Page 1 [>](#)

It says that there are 5 results, but by default Scopus only shows results with two documents or more. Click on "Show Profile Matches with One Document" to see all the versions. If there are many results, it is useful to change the number of displayed results per page to a larger number (the maximum is 200) in order to be able to view all the results.

To display profile matches with one document at the top of your list, sort your results list by "Document count (ascending)".

Author last name "AbdusSalam", Author first name "S" [Edit](#)

5 of 5 author results

[Hide Profile Matches with One Document](#) | [About Scopus Author Identifier](#)

Sort on: [Document Count](#) | [Author \(A-Z\)](#) ...

Show exact matches only

Show documents | [View citation overview](#) | [Request to merge authors](#)

Refine

[Limit to](#) [Exclude](#)

Source Title

Aip Conference Proceedings (1)

Journal of High Energy Physics (1)

Language Sciences (1)

Mechanics of Composite Materials (1)

Medical Hypotheses (1)

Affiliation

Abdus Salam International Centre for Theoretical Physics (1)

International Islamic University Malaysia (1)

Research Laboratory (1)

Research Laboratory (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

University of Al-Fateh (1)

<input type="radio"/> Abdussalam, Shehu S. Abdussalam, S. S. AbdusSalam, Shehu S. AbdusSalam, S. S.	9	Physics and Astronomy	Abdus Salam International Centre for Theoretical Physics	Trieste	Italy
<input type="radio"/> Abdussalam, Ahmad Shehu	1	Social Sciences ; Arts and Humanities	International Islamic University Malaysia	Kuala Lumpur	Malaysia
<input type="radio"/> Abdussalam, S.	1	Pharmacology, Toxicology and Pharmaceutics ; Biochemistry, Genetics and Molecular Biology ; Medicine ; ...	Research Laboratory	Tokyo	Japan
<input type="radio"/> Abdussalam, S. R.	1	Engineering	University of Al-Fateh	Tripoli	Libyan Arab Jamahiriya
<input type="radio"/> Abdussalam, S. R.	1	Engineering			

Display results per page

< Page 1 >

Select all relevant records (click on the box beside the name) – if there is more than one relevant record, click all the relevant boxes)

Click on show documents (on top). Sort the results by “Cited by” (this option is on the top right). Click “All” on the top left. Here too you might want to change the number of displayed records per page to 200, check to see if all the docs are authored by you. Unselect those that were not. You may use the filtering options on the left side of the screen to exclude publications.

9 document results

[View secondary documents](#) | [Analyze results](#)

Sort on: [Date](#) | [Cited by](#) | [Relevance](#) ...

Search within results...

Export | Download | [View citation overview](#) | [View Cited by](#) | [More...](#)

[Show all abstracts](#)

Refine

[Limit to](#) [Exclude](#)

Source Title

Journal of High Energy Physics (3)

Physical Review D Particles Fields Gravitation and Cosmology (3)

Physics Letters Section B Nuclear Elementary Particle and High Energy Physics (2)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

Aip Conference Proceedings (1)

<input checked="" type="checkbox"/> Soft SUSY breaking terms for chiral matter in IIB string compactifications	Conlon, J.P., Abdussalam, S.S., Quevedo, F., Suruliz, K.	2007	Journal of High Energy Physics	58
View at Publisher				
<input checked="" type="checkbox"/> Fitting the phenomenological MSSM	Abdussalam, S.S., Allanach, B.C., Quevedo, F., Feroz, F., Hobson, M.	2010	Physical Review D - Particles, Fields, Gravitation and Cosmology	34
View at Publisher				
<input checked="" type="checkbox"/> Bayesian selection of sign μ within mSUGRA in global fits including WMAP5 results	Feroz, F., Allanach, B.C., Hobson, M., (...), Trotta, R., Weber, A.M.	2008	Journal of High Energy Physics	34 Cited by
View at Publisher Show abstract Related documents				
<input checked="" type="checkbox"/> Selecting a model of supersymmetry breaking mediation	Abdussalam, S.S., Allanach, B.C., Dolan, M.J., Feroz, F., Hobson, M.P.	2009	Physical Review D - Particles, Fields, Gravitation and Cosmology	22
View at Publisher				

Then click on “Export”. Choose Export format as: CSV + citation information only. Here too you have to search for all the name variations (initials, maiden name etc.) under which you published.

✓ CSV file exported. See your downloaded file for more details.

AU-ID ("Abdussalam, Shehu S." 16067972000)

9 document results [View secondary documents](#) | Analyze results

Sort on: [Date](#) [Cited by](#) [Relevance](#) [...](#)

Search within results...

CSV export Download View citation overview View cited by | [More...](#)

[Show all abstracts](#)

Refine

[Limit to](#) [Exclude](#)

Source Title

- Journal of High Energy Physics (3)
- Physical Review D - Particles Fields, Gravitation and Cosmology (3)
- Physics Letters Section B Nuclear Elementary Particle and High Energy Physics (2)
- Aip Conference Proceedings (1)

Year

- 2013 (1)
- 2011 (2)
- 2010 (1)
- 2009 (1)
- 2008 (2)

Author Name

- Abdussalam, S.S. (5)

Soft SUSY breaking compactifications

[View at Publisher](#)

Fitting the phenomenology of the LHC

[View at Publisher](#)

Bayesian selection of WMAP5 results

[View at Publisher](#)

Selecting a model for the LHC

[View at Publisher](#)

Scanning the landscape of supersymmetric vacua

[View at Publisher](#)

Can the LHC rule out the MSSM?

[View at Publisher](#)

Choose your default reference manager or file type:
Scopus offers integrated export functionality with Mendeley and Refworks. Or, to use a different reference manager, choose a file format.

- Save to Mendeley
- RefWorks direct export
- RIS Format EndNote, Reference Manager
- CSV Excel
- BibTeX
- Text ASCII in HTML

Choose the information to export:

Choose the information you want to export to the reference manager or file.

Selected field includes:

Citation information
Author(s), document title, year
source title, volume, issue, pages
citation count, source and document Type

[Export](#)

Abdussalam, S.S.	2007	Journal of High Energy Physics	58
Abdussalam, S.S.	2010	Physical Review D - Particles Fields, Gravitation and Cosmology	34
Abdussalam, S.S.	2008	Journal of High Energy Physics	34
Abdussalam, S.S.	2009	Physical Review D - Particles Fields, Gravitation and Cosmology	22
Abdussalam, S.S.	2007	Journal of High Energy Physics	10
Abdussalam, S.S.	2011	Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics	9

If you click on “View citation overview”, your h-index according to Scopus will be displayed. You will also see the total number of publications and the total number of citations.

Mendeley

Here you want to retrieve the readership counts for your publications with the most “readers” on Mendeley. We suggest starting from the advanced search page (<http://www.mendeley.com/research-papers/search/>). There are two options, you can either search for your name in the authors field (you will have to search for each name variation separately – initials only plus last name, first name-middle initials-last name, first name-middle name(s)-last name, and all the last names under which you published). Currently there is no author disambiguation at all, and the items do not appear by decreasing number of readers, so you will have to scan through all results, to locate the items with the largest number of readers. In the advanced search form you can change the number of results per page to 100.



MENDELEY

Get Mendeley | What is Mendeley? | Papers | Groups | Papers ▾

Papers

Advanced search options

Search

Everywhere

Within title


Within authors

Within abstract

Within MeSH terms

Document type:

Publication date:



MENDELEY

Get Mendeley | What is Mendeley? | Papers | Groups | Papers ▾ | author:"J Bar-Ilan"


Papers

author:"J Bar-Ilan"

eg. scientific impact measures Advanced search

Results 1 - 20 of 27 Prev ◀ 1 2 ▶ Next

Refine search

Open Access articles only 

Information hub blogs

J. Bar-Ilan in *Journal of Information Science* (2005)


Blogging has become an important activity on the web; the number of web blogs is growing extremely fast, and thus this phenomenon cannot be ignored. This paper monitors a set of blogs for a two-month period in September-October 2003 and...

 Save reference to library · Related research 28 readers

Data collection methods on the web for informetric purposes - A review and analysis

J Bar-Ilan in *Scientometrics* (2001)

We present different methods of data collection from the Web for informetric purposes. For each method, some studies utilizing it are reviewed, and advantages and shortcomings of each technique are discussed. The paper emphasizes that data...

 Save PDF to library · Related research 16 readers

A search for "Judit Bar-Ilan" instead of "Judith Bar-Ilan" results in a different set of publications.

The screenshot shows the Mendeley website interface. At the top left is the Mendeley logo (a red stylized 'M') and the word 'MENDELEY' in red. To the right is a green 'Sign' button. Below the logo are navigation tabs: 'Get Mendeley', 'What is Mendeley?', 'Papers', and 'Groups'. On the right, there is a search bar with a dropdown menu set to 'Papers' and the search text 'author:Judit Bar-Ilan'. Below the navigation is a large blue header with a search input field containing 'author:Judit Bar-Ilan' and a magnifying glass icon. Below the search bar, there is a blue bar with the text 'eg: scientific impact measures' and 'Advanced search'. The main content area shows search results for 'Results 1 - 20 of 69'. There are navigation links: 'Prev', '1', '2', '3', '4', and 'Next'. To the right of the results is a 'Refine search' section with a checkbox for 'Open Access articles only' and a lock icon. Two search results are visible:

- Informetrics at the beginning of the 21st century-A review**
Judit Bar-Ilan in *Journal of Informetrics* (2008)
This paper reviews developments in informetrics between 2000 and 2006. At the beginning of the 21st century we witness considerable growth in webometrics, mapping and visualization and open access. A new topic is comparison between citation...
Save reference to library · Related research · 163 readers
- Which h-index? — A comparison of WoS, Scopus and Google Scholar**
Judit Bar-Ilan in *Scientometrics* (2008)
This paper compares the h-indices of a list of highly-cited Israeli researchers based on citations counts retrieved from the Web of Science, Scopus and Google Scholar respectively. In several case the results obtained through Google Scholar are...
Save reference to library · Related research · 141 readers

The other option is to search for the title of publications (using quotation marks around the title) you “suspect” are highly read. Mendeley does not handle very well punctuation marks and special characters, we suggest avoiding these and searching for partial titles without special characters instead.

Download information

Some journals (e.g. the PLoS journals) provide download counts. Others do not provide exact download counts, but list the top downloaded articles. Some subject-specific repositories, e.g. the Social Science Research Network (SSRN) (<http://www.ssrn.com/en/>) or philpapers.org also provide download counts of items downloaded from these sites.

You can also get the number of downloads of your papers from academia.edu or ResearchGate.

On ResearchGate when clicking on each of your publications listed on this site, information on the number of downloads is provided.

ResearchGate | Home | Q&A | **Publications** | Projects | more | Search

Judit Bar-Ilan | 19.66 | Bar Ilan University

Article

Beyond citations: Scholars' visibility on the social Web

Judit Bar-Ilan, Stefanie Hausteijn, Isabella Peters, Jason Priem, Hadas Shema, Jens Terliesner

05/2012; Source: arXiv

ABSTRACT Traditionally, scholarly impact and visibility have been measured by counting publications and citations in the scholarly literature. However, increasingly scholars are also visible on the Web, establishing presences in a growing [more]

Tag your publication with topics

Discuss | Share | Edit | 0 | 1 BOOKMARK | 140 VIEWS

Publish supplementary resources

FULL-TEXT

View

44 DOWNLOADS

Available from
Jens Terliesner
Oct 13, 2012

Academia.edu provides information on the number of document views from this site for each publication listed under your profile.

Results from a web impact factor crawler more 0

Sentiment strength detection for the social web more 92

Download (.pdf)

Data mining emotion in social network communication: Gender differences in MySpace more 33

Note that download information is always only from the specific site.

The number of followers on the academic social media sites and on Twitter can also be easily located.

Summary

In part 1 of this deliverable we provided guideline son how to ensure and increase visibility on the Web. In the second part we gave detailed instructions on how to use different data sources for filling in the ACUMEN Portfolio.